

SYSTEM AND METHOD FOR TRANSFER- RING DATA FILES BETWEEN MOBILE PHONES

Abstract

A mobile phone having a data software application for exchanging a data file with a second mobile phone. This can be done directly between mobile phones or indirectly using a removable storage medium or remote processing device as an intermediary. To achieve this purpose the mobile phone includes a processor, a processor readable storage medium, and code recorded in the processor readable storage medium to direct activities. The code recorded in the processor readable storage medium includes code to establish a connection with another mobile phone or remote processing device such that data can be exchanged. To send a data there is code to retrieve the data file from internal memory and send the data file via the connection established. To receive a data file to another mobile phone, there is code to receive the data file via the connection established and write the data file to storage in the mobile phone. If a removable storage medium is employed, the data file is copied from the mobile phone to the re-

movable storage medium. Once copied, the removable storage medium can be removed and inserted into another mobile phone where it can be copied into that mobile phone's internal storage.